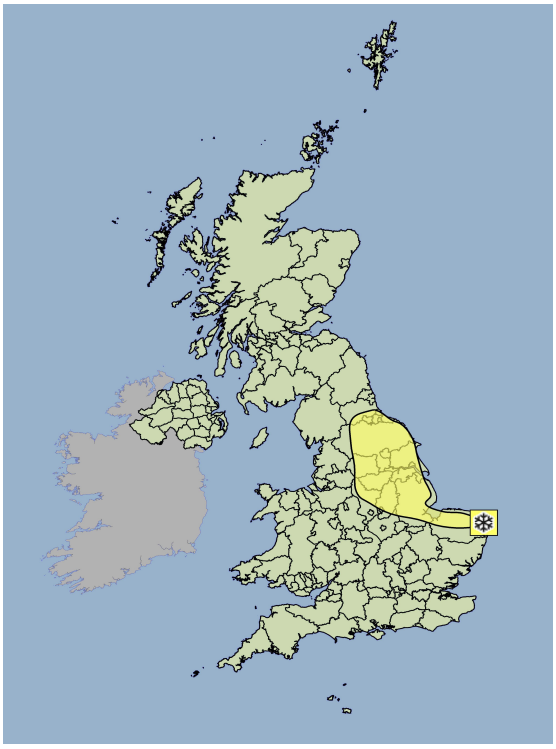
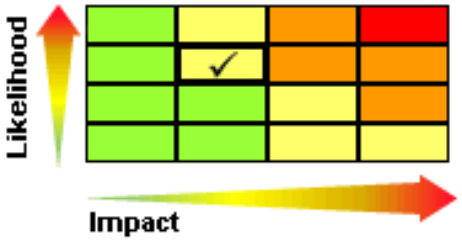
National Severe Weather Warning Service





Chief Forecasters Assessment
A frontal system which has brought rain to eastern Norfolk during Tuesday is expected to pivot westwards across northern England overnight. As colder air feeds in from the east, the rain is likely to turn increasingly to sleet and snow, especially on high ground. However, temperatures will be marginal for snow at low levels so there is some uncertainty over snow amounts here. The public are advised to keep in touch with the forecasts through today.

The Met Office have issued a **Yellow Warning** of **Snow**

Valid from **21:00 on Tue, 19th Mar 2013** until **10:00 on Wed, 20th Mar 2013**

A spell of sleet or snow is likely to develop across parts of Norfolk this evening and then spread westwards overnight across Lincolnshire and parts of northern England to the east of the Pennines. 1 to 3 cm may accumulate in places, perhaps locally as much as 5 cm above 200 metres.

The public should be aware of the potential for some disruption to travel.

For more details please go to:
http://www.metoffice.gov.uk/public/weather/warnings

Issued by the Met Office at 11:32 on Tue, 19th Mar 2013

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0870 900 0100 Fax: 0870 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office

For the following areas

- East Midlands
  - Derbyshire
  - Leicestershire
  - Lincolnshire
  - Nottingham
  - Nottinghamshire
- East of England
  - Cambridgeshire
  - Norfolk
- North East England
  - Darlington
  - Durham
  - Hartlepool
  - Middlesbrough
  - Redcar and Cleveland
  - Stockton-on-Tees
- North West England
  - Greater Manchester
- Yorkshire & Humber
  - East Riding of Yorkshire
  - Kingston upon Hull
  - North East Lincolnshire
  - North Lincolnshire
  - North Yorkshire
  - South Yorkshire
  - West Yorkshire
  - York

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0870 900 0100 Fax: 0870 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office